

10

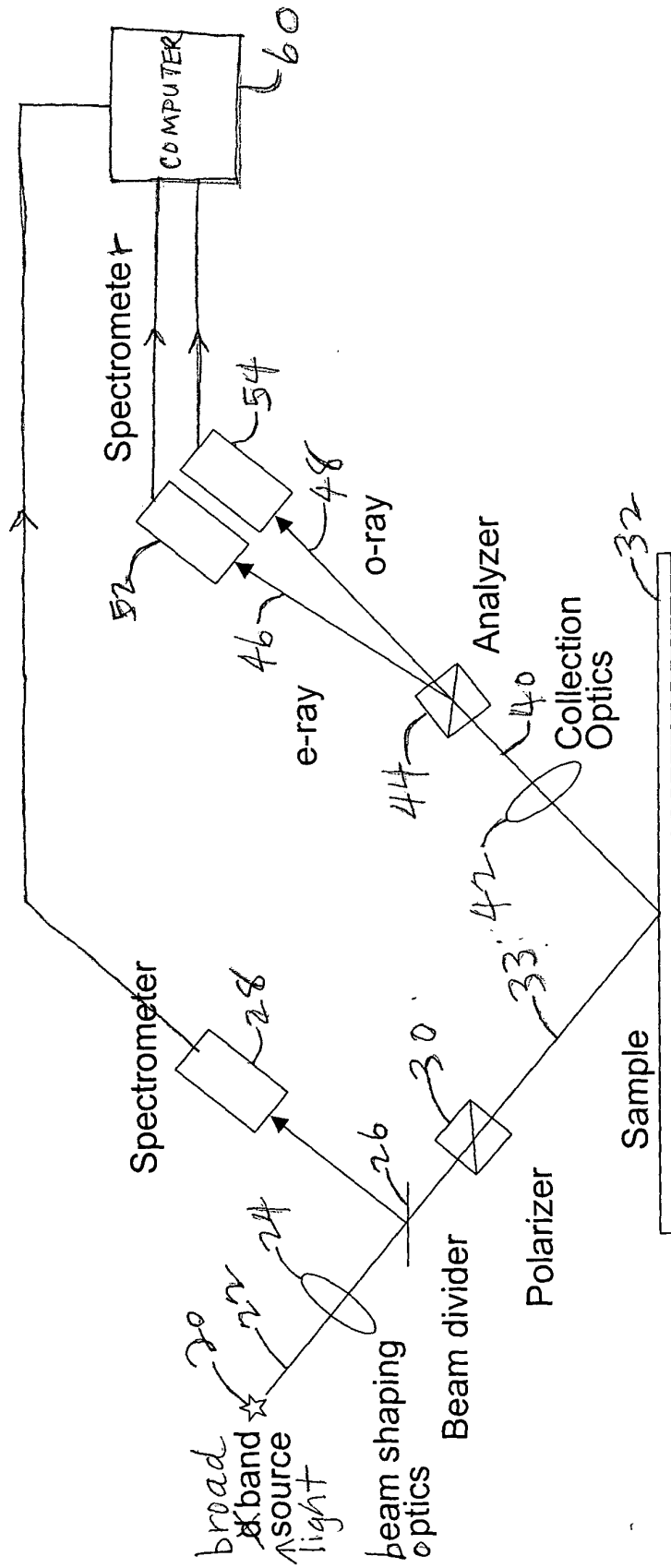


Figure 1A

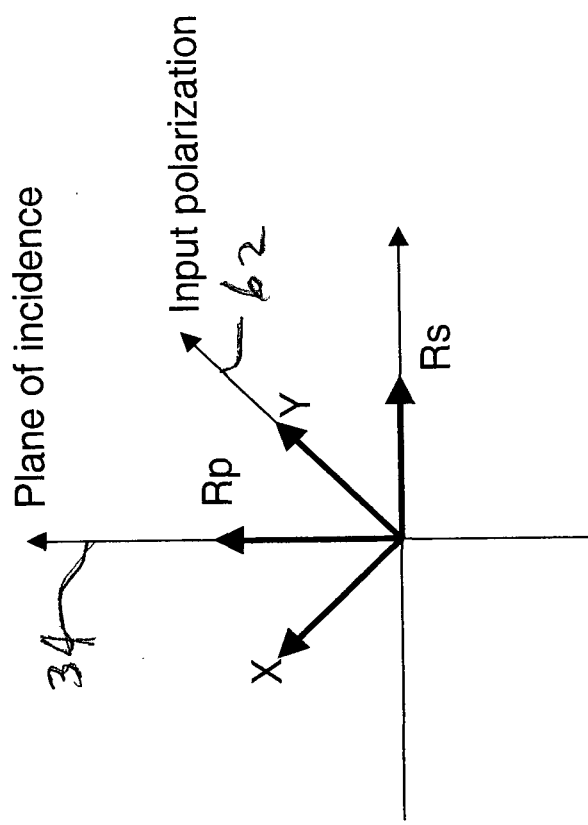
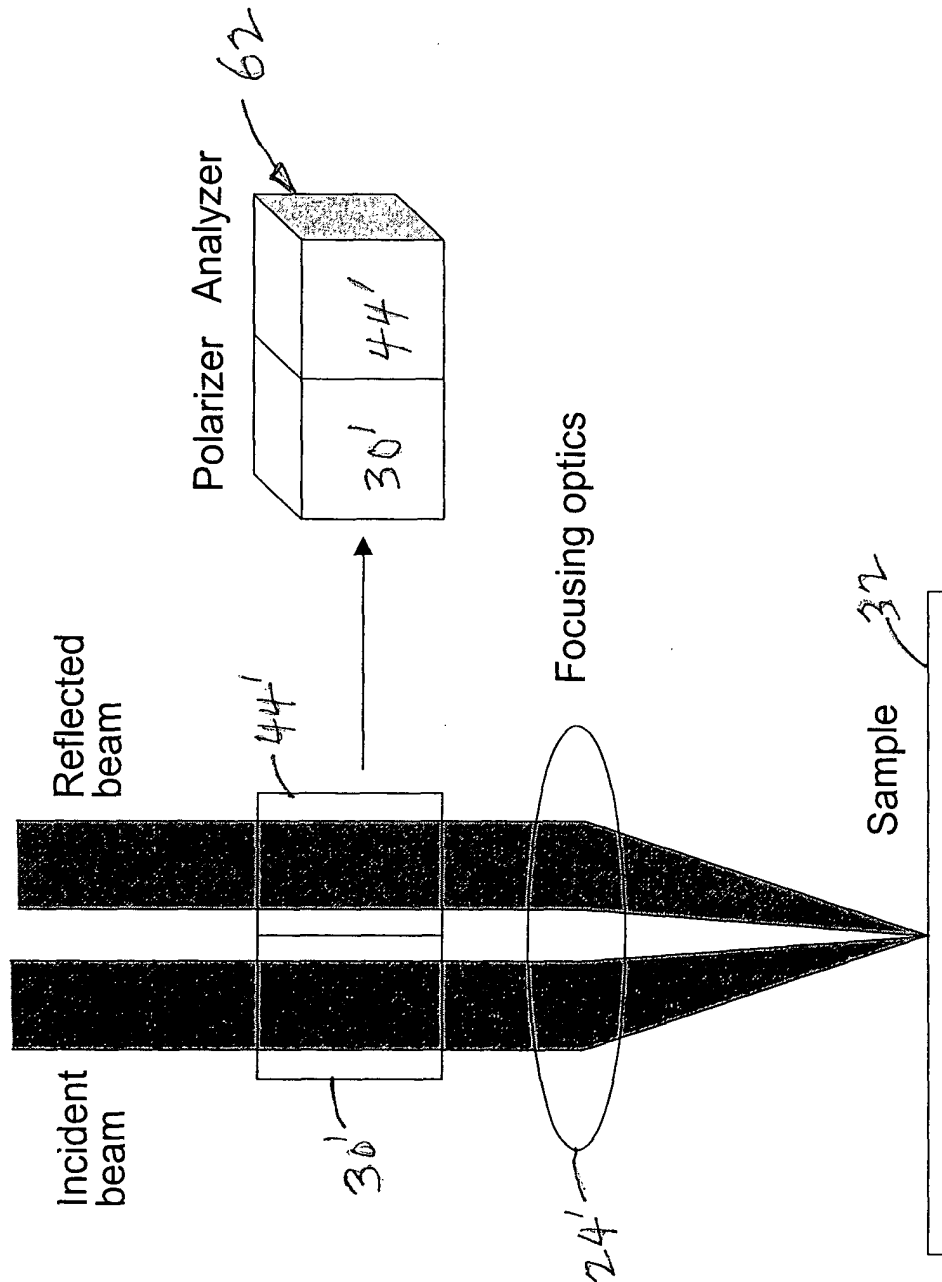


FIG 1B

Fig. 1c

80



100 X

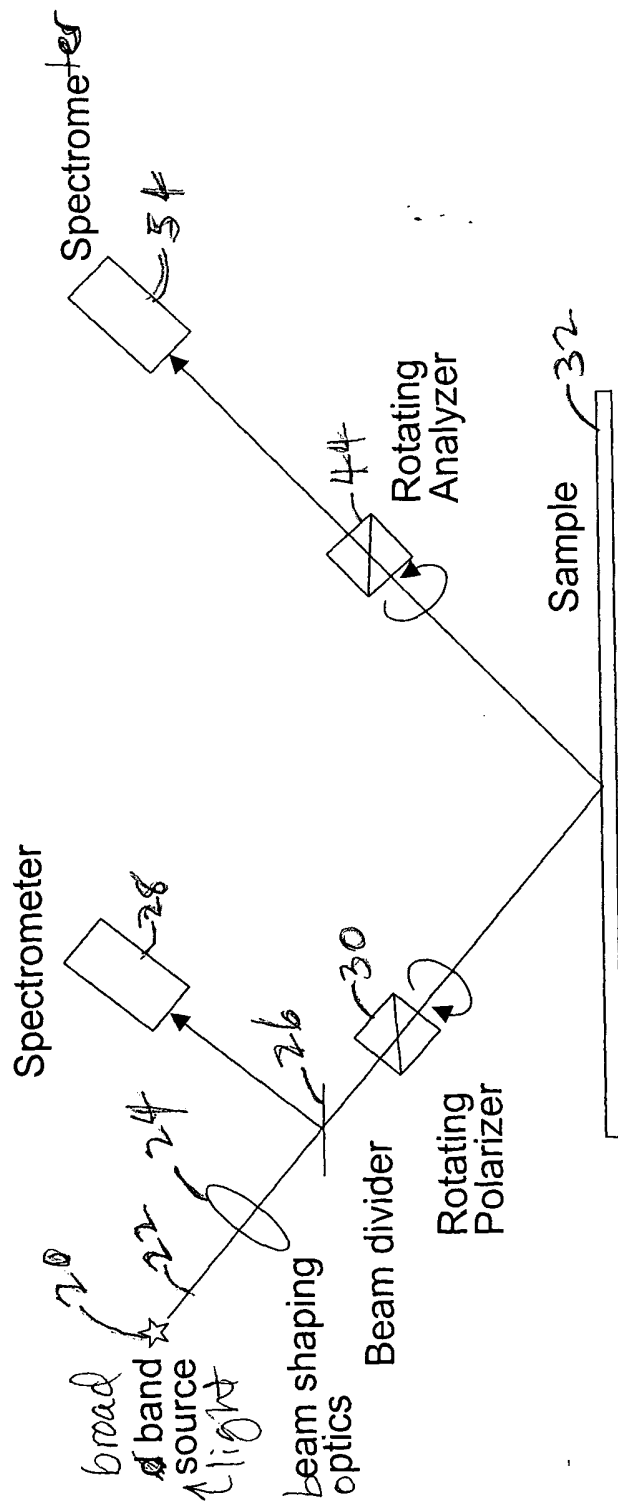
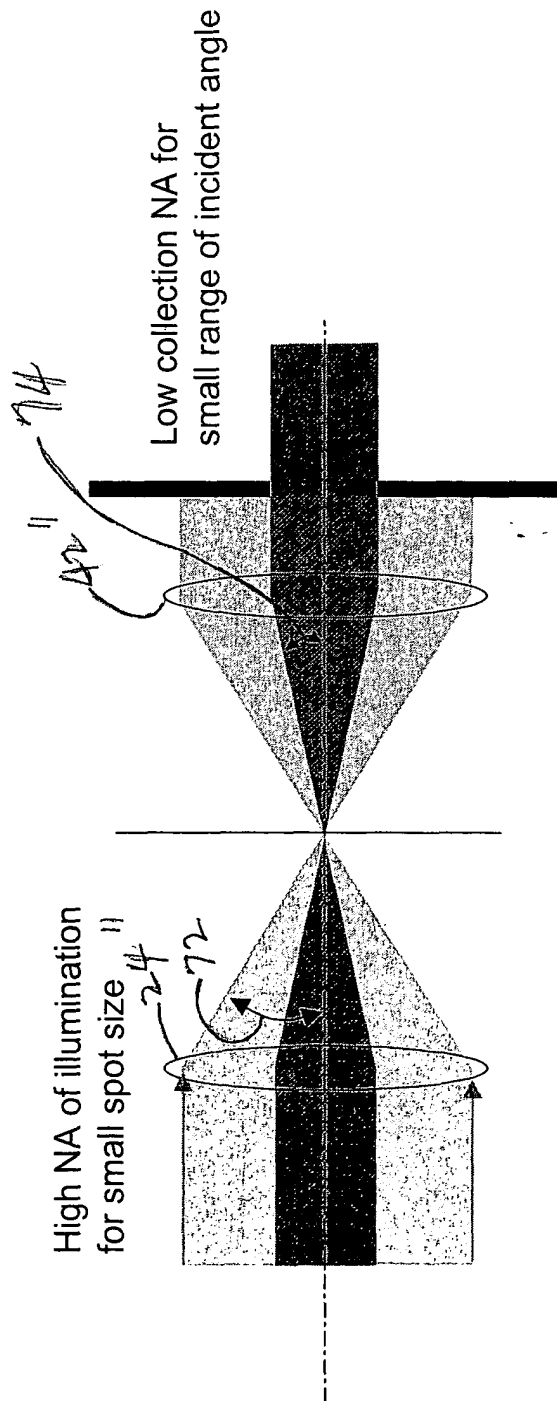


Figure 2. Ellipsometer or reflectometer with rotating polarizer and analyzer

Fig. 3



~~Figure 2a~~: Asymmetric NA for illumination and collection. Shown in transmission mode, can be applied to reflection mode.

Fig. 4A

110 R

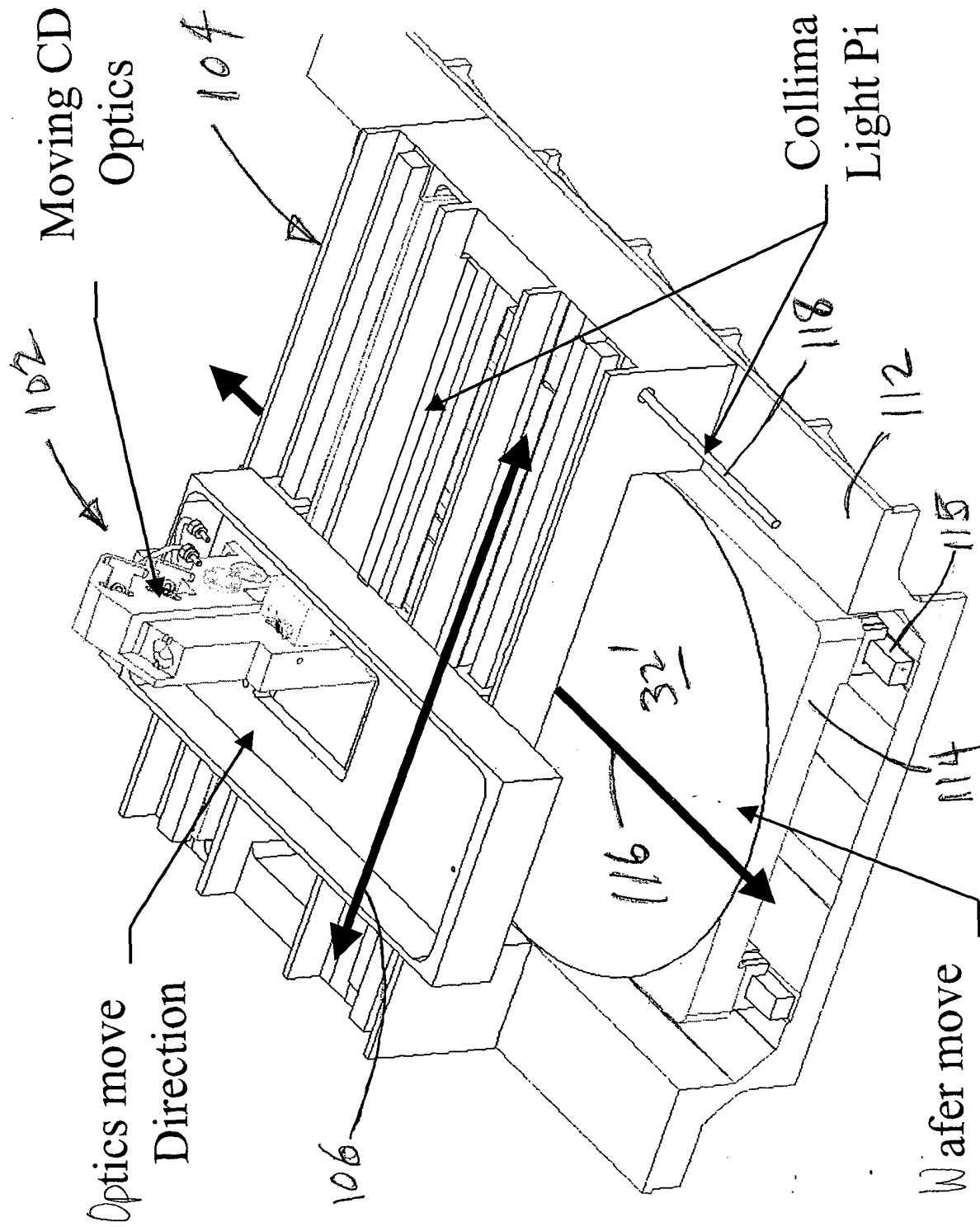


Fig. 4B

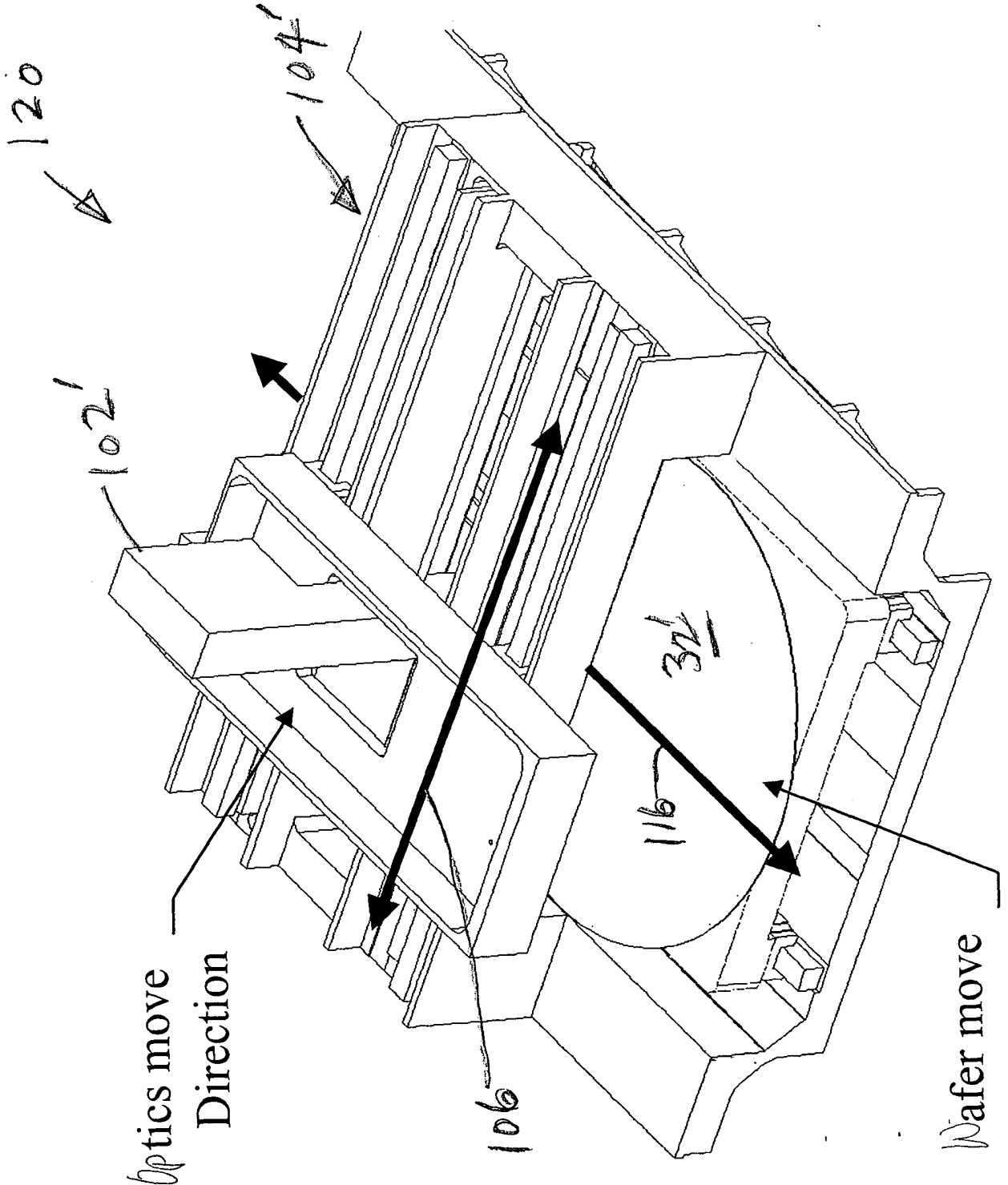
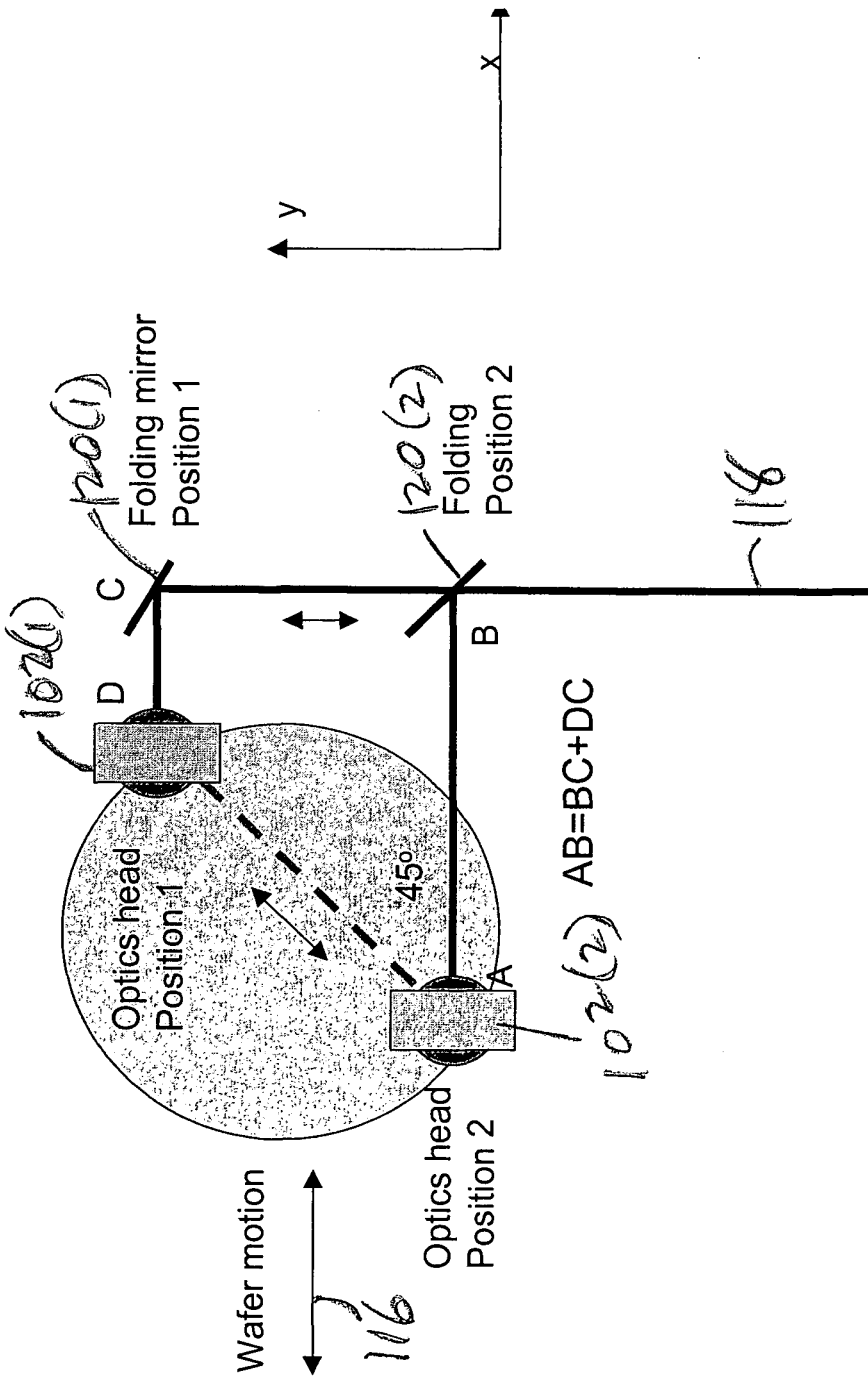


Fig. 4C



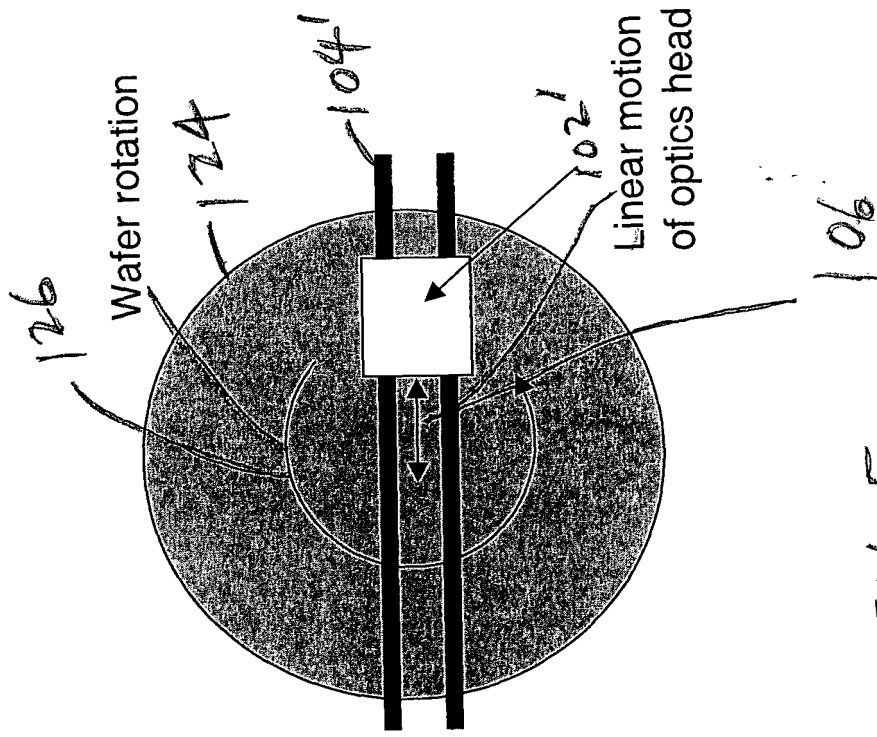


FIG. 5

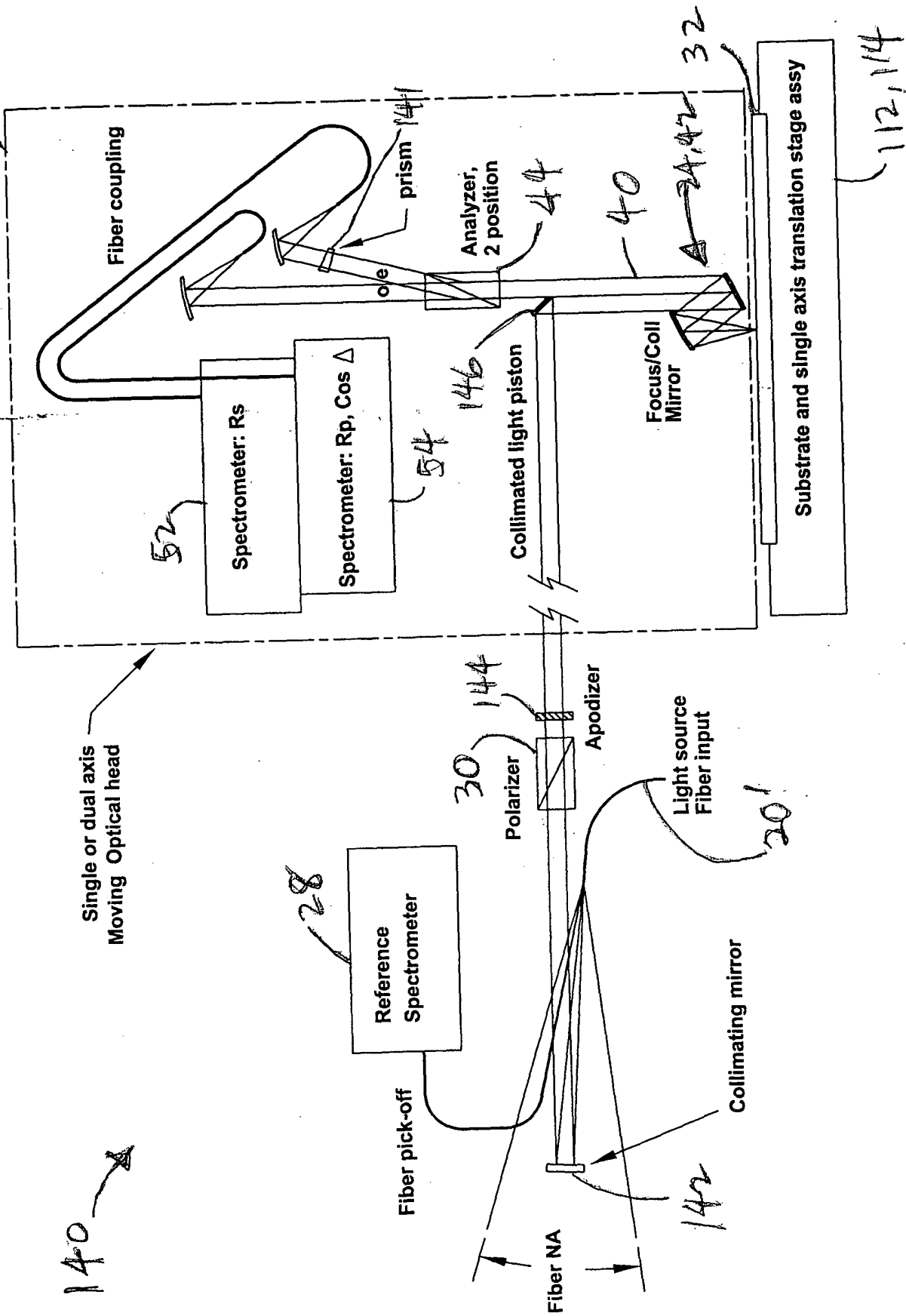


Fig. 6

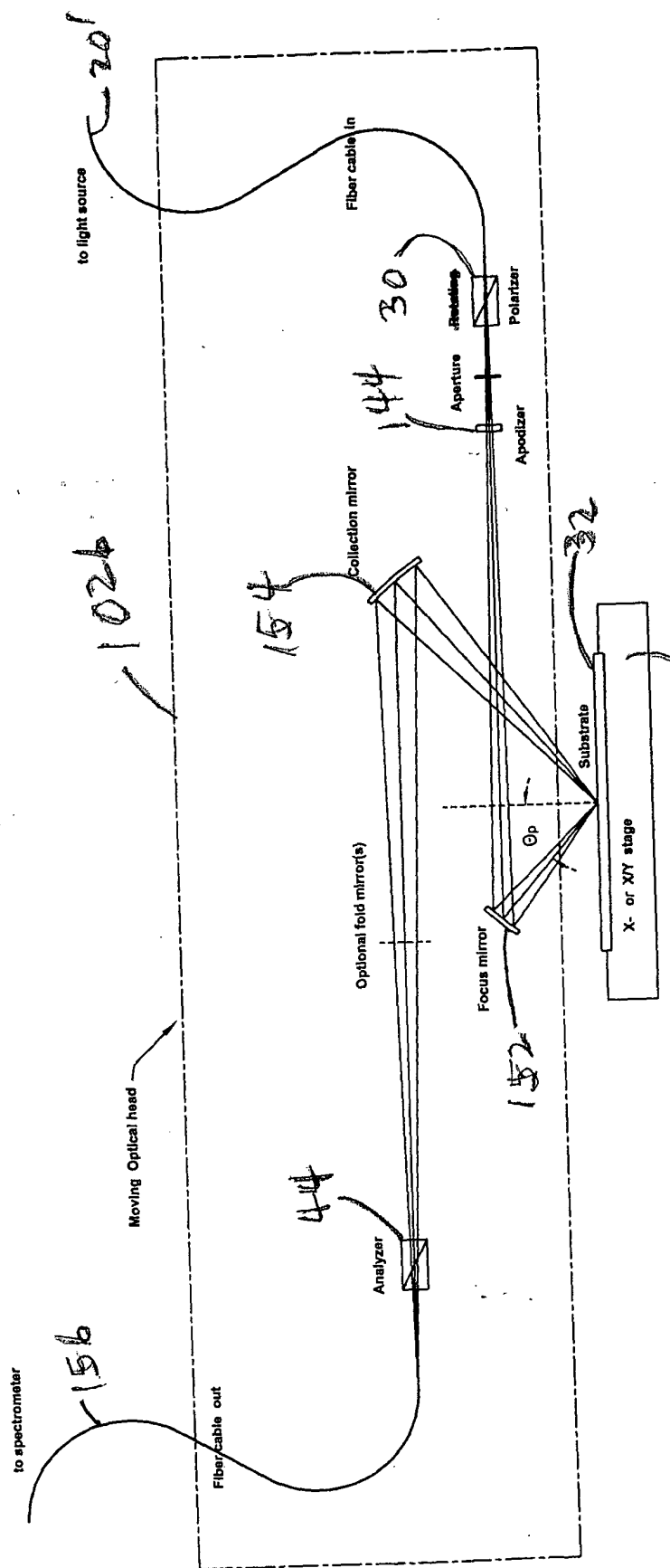


Fig. 7

00022T" 62024260

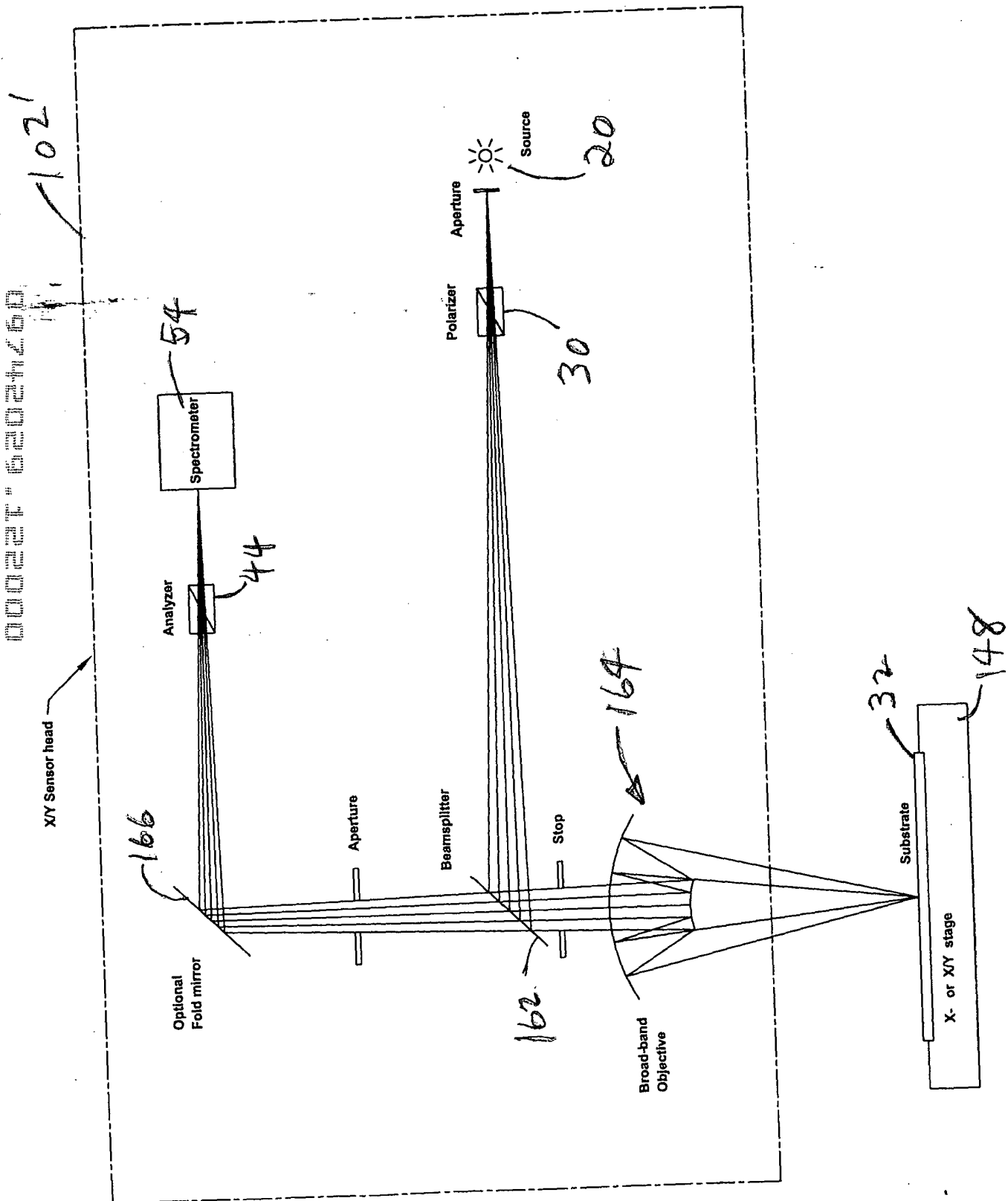
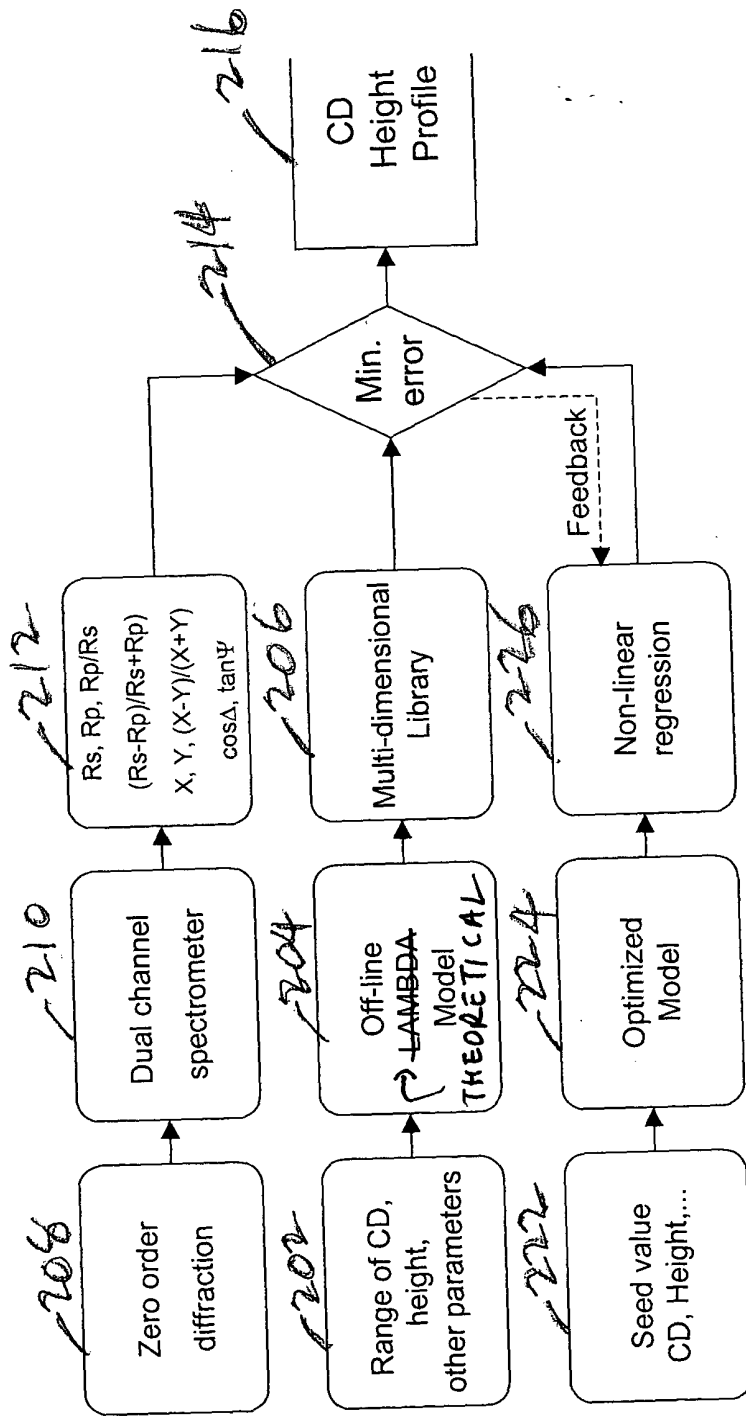


Fig. 8

FIG. 9



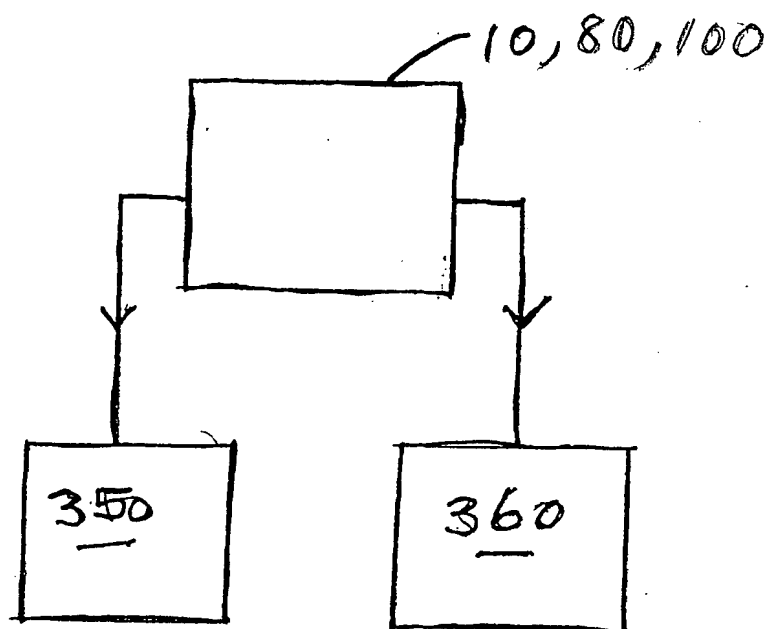


FIG. ~~12~~ 10

Fig. 11

Points of Integration

